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APPLICANT'S(S') INFORMATION
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Atty.Dkt.No.: PKR 2 0655

Page 1 of 1

Applicant(s): HAWKINS, et al.

Serial No.: 09/782,331

Filing Date: 02/13/2001

Group: 3737

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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AO	Xia, et al., "Fourier Correction for Spatially Variant Collimator Blurring in SPECT", IEEE Trans. on Med. Imaging, V. 14, No.1, 03/1995 p100-115 XP002204703
AP	Sasaki, "A New Flexible 2D-Image Reconstruction in Computed Tomography Based on Non-Uniform Sampling Theorem for Spatially Band-Limited Signals" Multisensor Fusion & Integration For Intelligent Systems, 1999 MFI '99 Proceedings 1999 IEEE/SICE/RSJ Int'l Conference on Taipei, Taiwan 8/15-19/99 Piscataway, NJ IEEE US 8/15/99 pp. 50-55 XP010366557

Examiner:

Date Considered: 7-7-2002

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By: William J. Murphy

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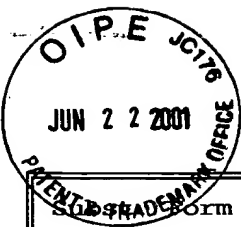
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AM	Hawkins, et al. "An Intrinsic 3D Wiener Filter For the Deconvolution of Spatially Varying Collimator Blur", 1994 IEEE pp. 163-167
AN	Xia, et al., "Fourier Correction for Spatially Variant Collimator Blurring in SPECT", IEEE Transactions on Medical Imaging, Vol. 14, No. 1, March 1995
AO	Lewitt, et al., "Fourier Method for the Correction of Depth-Dependent Blurring in Medical Imaging III: Image Processing", Vol. 1092, pp. 232-243 Proc. SPIE, 1989
AP	Glick, et al., "Filtering of SPECT Reconstructions Made Using Bellini's Attenuation Correction Method: A Comparison of Three Pre-Reconstruction Filters and a Post-Reconstruction Wiener Filter",
	IEEE Trans Nucl S 38;2:663-669

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By: Nelary McNulty